



Author index

Volume 108 (2000)

Bátkai, S. **108**, 159
Berdyshev, E.V. **108**, 169
Bisogno, T. **108**, 191
Chapman, K.D. **108**, 221
De Petrocellis, L. **108**, 191
Deutsch, D.G. **108**, 107
Dey, S.K. **108**, 211
Di Marzo, V. **108**, 191
Giuffrida, A. **108**, 151
Goparaju, S.K. **108**, 159
Hansen, H.H. **108**, 135
Hansen, H.S. **108**, 135
Hanuš, L. **108**, 1
Hillard, C.J. **108**, 123
Howlett, A.C. **108**, 53
Ishac, E.J.N. **108**, 159
Járai, Z. **108**, 159
Jarrahan, A. **108**, 123
Khanolkar, A.D. **108**, 37
Kunos, G. **108**, 159
Liu, J. **108**, 159
Makriyannis, A. **108**, 37
Mechoulam, R. **108**, 1
Melck, D. **108**, 191
Moesgaard, B. **108**, 135
Mukhopadhyay, S. **108**, 53
Palmer, S.L. **108**, 37
Paria, B.C. **108**, 211
Petersen, G. **108**, 135
Piomelli, D. **108**, 151
Puffenbarger, R.A. **108**, 107
Reggio, P.H. **108**, 15
Schmid, H.H.O. **108**, 71
Sugiura, T. **108**, 89
Traore, H. **108**, 15
Ueda, N. **108**, 107
Wagner, J.A. **108**, 159
Waku, K. **108**, 89
Wang, L. **108**, 159
Yamamoto, S. **108**, 107



Subject index

Volume 108 (2000)

Adenylyl cyclase; G proteins; Gap junctions; Ion channels; Intracellular Ca^{2+} ; Vanilloid receptors **108**, 53

Alkaloids; Cannabinoids; Terpenoids **108**, 1

Amidase; Fatty acid amide hydrolase; Anandamide; 2-Arachidonoylglycerol; Oleamide; Amidohydrolase **108**, 107

Amidohydrolase; Fatty acid amide hydrolase; Anandamide; 2-Arachidonoylglycerol; Oleamide; Amidase **108**, 107

Anandamide; 2-Arachidonoylglycerol; Cannabinoid; Monoacylglycerol; Δ^9 -Tetrahydrocannabinol; Lysophosphatidic acid **108**, 89

Anandamide; 2-Arachidonoylglycerol; Cannabinoid; Monoacylglycerol; Δ^9 -Tetrahydrocannabinol; Lysophosphatidic acid **108**, 89

Anandamide; Cannabinoid receptors; 2-Arachidonoylglycerol; Dopamine; Basal ganglia; Psychosis **108**, 151

Anandamide; Cannabinoids; Cannabinoid receptors; Tetrahydrocannabinol; *N*-acylethanolamines; Immune response **108**, 169

Anandamide; Cannabinoids; CB1-R; Blastocyst; Uterus; Mouse **108**, 211

Anandamide; Conformational analysis; 2-Arachidonoylglycerol; Palmitoylethanolamide; FAAH; Anandamide transporter **108**, 15

Anandamide; Fatty acid amide hydrolase; 2-Arachidonoylglycerol; Oleamide; Amidase; Amidohydrolase **108**, 107

Anandamide; *N*-Acylethanolamine; *N*-acylethanolamine phospholipid; *N*-acylethanolamine phospholipid-hydrolyzing phospholipase D; *N*-acyltransferase; injury **108**, 135

Anandamide; *N*-acyl PE; *N*-acylethanolamine; Mammals **108**, 71

Anandamides; *Cannabis sativa*; Endocannabinoids; Hybrid; Tetrahydrocannabinol **108**, 191

Anandamide transporter; Conformational analysis; Anandamide; 2-Arachidonoylglycerol; Palmitoylethanolamide; FAAH **108**, 15

2-Arachidonoylglycerol; Anandamide; Cannabinoid; Monoacylglycerol; Δ^9 -Tetrahydrocannabinol; Lysophosphatidic acid **108**, 89

2-Arachidonoylglycerol; Cannabinoid receptors; Anandamide; Dopamine; Basal ganglia; Psychosis **108**, 151

2-Arachidonoylglycerol; Conformational analysis; Anandamide; Palmitoylethanolamide; FAAH; Anandamide transporter **108**, 15

2-Arachidonoylglycerol; Fatty acid amide hydrolase; Anandamide; Oleamide; Amidase; Amidohydrolase **108**, 107

Basal ganglia; Cannabinoid receptors; Anandamide; 2-Arachidonoylglycerol; Dopamine; Psychosis **108**, 151

Blastocyst; Cannabinoids; Anandamide; CB1-R; Uterus; Mouse **108**, 211

Cannabinoid; 2-Arachidonoylglycerol; Anandamide; Monoacylglycerol; Δ^9 -Tetrahydrocannabinol; Lysophosphatidic acid **108**, 89

Cannabinoid; Endocannabinoid; Transporter; Flux coupling **108**, 123

Cannabinoid receptors; Anandamide; 2-Arachidonoylglycerol; Dopamine; Basal ganglia; Psychosis **108**, 151

Cannabinoid receptors; Cannabinoids; Tetrahydrocannabinol; Anandamide; *N*-acylethanolamines; Immune response **108**, 169

Cannabinoid receptors; Classical cannabinoids; Structure-activity relationships **108**, 37

Cannabinoids; Anandamide; CB1-R; Blastocyst; Uterus; Mouse **108**, 211

Cannabinoids; Cannabinoid receptors; Tetrahydrocannabinol; Anandamide; *N*-acylethanolamines; Immune response **108**, 169

Cannabinoids; Marijuana; Cardiovascular effects **108**, 159

Cannabinoids; Terpenoids; Alkaloids **108**, 1

Cannabis sativa; Anandamides; Endocannabinoids; Hybrid; Tetrahydrocannabinol **108**, 191

Cardiovascular effects; Cannabinoids; Marijuana **108**, 159

CB1-R; Cannabinoids; Anandamide; Blastocyst; Uterus; Mouse **108**, 211

Classical cannabinoids; Cannabinoid receptors; Structure-activity relationships **108**, 37

Conformational analysis; Anandamide; 2-Arachidonoylglycerol; Palmitoylethanolamide; FAAH; Anandamide transporter **108**, 15

Dopamine; Cannabinoid receptors; Anandamide; 2-Arachidonoylglycerol; Basal ganglia; Psychosis **108**, 151

Endocannabinoid; Cannabinoid; Transporter; Flux coupling **108**, 123

Endocannabinoids; Anandamides; *Cannabis sativa*; Hybrid; Tetrahydrocannabinol **108**, 191

FAAH; Conformational analysis; Anandamide; 2-Arachidonoylglycerol; Palmitoylethanolamide; Anandamide transporter **108**, 15

Fatty acid amide hydrolase; Anandamide; 2-Arachidonoylglycerol; Oleamide; Amidase; Amidohydrolase **108**, 107

Fatty acid metabolism; *N*-acylethanolamine; *N*-acylphosphatidylethanolamine; Plant-defense signaling; Membrane protection **108**, 221

Flux coupling; Cannabinoid; Endocannabinoid; Transporter **108**, 123

Gap junctions; Adenylyl cyclase; G proteins; Ion channels; Intracellular Ca^{2+} ; Vanilloid receptors **108**, 53

G proteins; Adenylyl cyclase; Gap junctions; Ion channels; Intracellular Ca^{2+} ; Vanilloid receptors **108**, 53

Hybrid; Anandamides; *Cannabis sativa*; Endocannabinoids; Tetrahydrocannabinol **108**, 191

Immune response; Cannabinoids; Cannabinoid receptors; Tetrahydrocannabinol; Anandamide; *N*-acylethanolamines **108**, 169

Injury; *N*-Acylethanolamine; *N*-acylethanolamine phospholipid; anandamide; *N*-acylethanolamine phospholipid-hydrolyzing phospholipase D; *N*-acyltransferase **108**, 135

Intracellular Ca^{2+} ; Adenylyl cyclase; G proteins; Gap junctions; Ion channels; Vanilloid receptors **108**, 53

Ion channels; Adenylyl cyclase; G proteins; Gap junctions; Intracellular Ca^{2+} ; Vanilloid receptors **108**, 53

Lysophosphatidic acid; 2-Arachidonoylglycerol; Anandamide; Cannabinoid; Monoacylglycerol; Δ^9 -Tetrahydrocannabinol **108**, 89

Mammals; *N*-acyl PE; *N*-acylethanolamine; Anandamide **108**, 71

Marijuana; Cannabinoids; Cardiovascular effects **108**, 159

Membrane protection; *N*-acylethanolamine; *N*-acylphosphatidylethanolamine; Fatty acid metabolism; Plant-defense signaling **108**, 221

Monoacylglycerol; 2-Arachidonoylglycerol; Anandamide; Cannabinoid; Δ^9 -Tetrahydrocannabinol; Lysophosphatidic acid **108**, 89

Mouse; Cannabinoids; Anandamide; CB1-R; Blastocyst; Uterus **108**, 211

***N*-Acylethanolamine;** *N*-acylethanolamine phospholipid; anandamide; *N*-acylethanolamine phospholipid-hydrolyzing phospholipase D; *N*-acyltransferase; injury **108**, 135

***N*-acylethanolamine; *N*-acyl PE; Anandamide; Mammals** **108**, 71

***N*-acylethanolamine; *N*-acylphosphatidylethanolamine; Fatty acid metabolism; Plant-defense signaling; Membrane protection** **108**, 221

***N*-acylethanolamine phospholipid-hydrolyzing phospholipase D; *N*-Acylethanolamine; *N*-acylethanolamine phospholipid; anandamide; *N*-acyltransferase; injury** **108**, 135

***N*-acylethanolamine phospholipid; *N*-Acylethanolamine; anandamide; *N*-acylethanolamine phospholipid-hydrolyzing phospholipase D; *N*-acyltransferase; injury** **108**, 135

***N*-acylethanolamines; Cannabinoids; Cannabinoid receptors; Tetrahydrocannabinol; Anandamide; Immune response** **108**, 169

***N*-acyl PE; *N*-acylethanolamine; Anandamide; Mammals** **108**, 71

***N*-acylphosphatidylethanolamine; *N*-acylethanolamine; Fatty acid metabolism; Plant-defense signaling; Membrane protection** **108**, 221

***N*-acyltransferase; *N*-Acylethanolamine; *N*-acylethanolamine phospholipid; anandamide; *N*-acylethanolamine phospholipid-hydrolyzing phospholipase D; injury** **108**, 135

Oleamide; Fatty acid amide hydrolase; Anandamide; 2-Arachidonoylglycerol; Amidase; Amidohydrolase **108**, 107

Palmitoylethanolamide; Conformational analysis; Anan-

damide; 2-Arachidonoylglycerol; FAAH; Anandamide transporter **108**, 15

Plant-defense signaling; *N*-acylethanolamine; *N*-acylphosphatidylethanolamine; Fatty acid metabolism; Membrane protection **108**, 221

Psychosis; Cannabinoid receptors; Anandamide; 2-Arachidonoylglycerol; Dopamine; Basal ganglia **108**, 151

Structure-activity relationships; Classical cannabinoids; Cannabinoid receptors **108**, 37

Terpenoids; Cannabinoids; Alkaloids **108**, 1

Tetrahydrocannabinol; Anandamides; *Cannabis sativa*; Endocannabinoids; Hybrid **108**, 191

Δ^9 -Tetrahydrocannabinol; 2-Arachidonoylglycerol; Anandamide; Cannabinoid; Monoacylglycerol; Lysophosphatidic acid **108**, 89

Tetrahydrocannabinol; Cannabinoids; Cannabinoid receptors; Anandamide; *N*-acylethanolamines; Immune response **108**, 169

Transporter; Cannabinoid; Endocannabinoid; Flux coupling **108**, 123

Uterus; Cannabinoids; Anandamide; CB1-R; Blastocyst; Mouse **108**, 211

Vanilloid receptors; Adenylyl cyclase; G proteins; Gap junctions; Ion channels; Intracellular Ca^{2+} **108**, 53

